

About this guide

This document provides the information needed to configure ISDN BRI equipment and applications for Meridian 1 system options 21, 21E, 51,51C, 61, 61C, 71, 81, and 81C, and shows how to set up ISDN BRI traffic reports. These tasks are performed using ISDN BRI Service Change Program LD 27 and Traffic Program LD 02. Both programs are accessed from the administration terminal connected to Meridian 1.

Note: Not all features and services are available in all markets. For example, ISDN BRI trunking is not supported in the United States. For more information, please contact your local Northern Telecom representative.

Applicability of this guide

The intended audience of this guide is all craftspersons charged with configuring ISDN BRI.

How this guide is organized

This publication has been organized according to the following sections.

ISDN BRI configuration describes the procedures used for ISDN BRI line and packet data implementation, ISDN BRI trunk access implementation, and ISDN BRI features. It lists the order in which these procedures should be performed and provides a detailed description of each procedure showing the prompts that are displayed and the responses to each prompt.

Setting up ISDN BRI traffic reports describes how to generate traffic reports on demand or according to a schedule, and describes each type of report.

Related documents

ISDN BRI on Generic X11 including Supplementary features:

- ISDN Basic Rate Interface Product Description 553-3901-100
- ISDN Basic Rate Interface Installation 553-3901-200
- ISDN Basic Rate Interface Acceptance Testing 553-3901-330
- ISDN Basic Rate Interface Maintenance 553-3901-500

Note: This guide does not contain information specific to Meridian 1 system Option 11. This may be found in the *Option 11 ISDN BRI Administration and Maintenance* (553-3011-311).